

FIG. 1

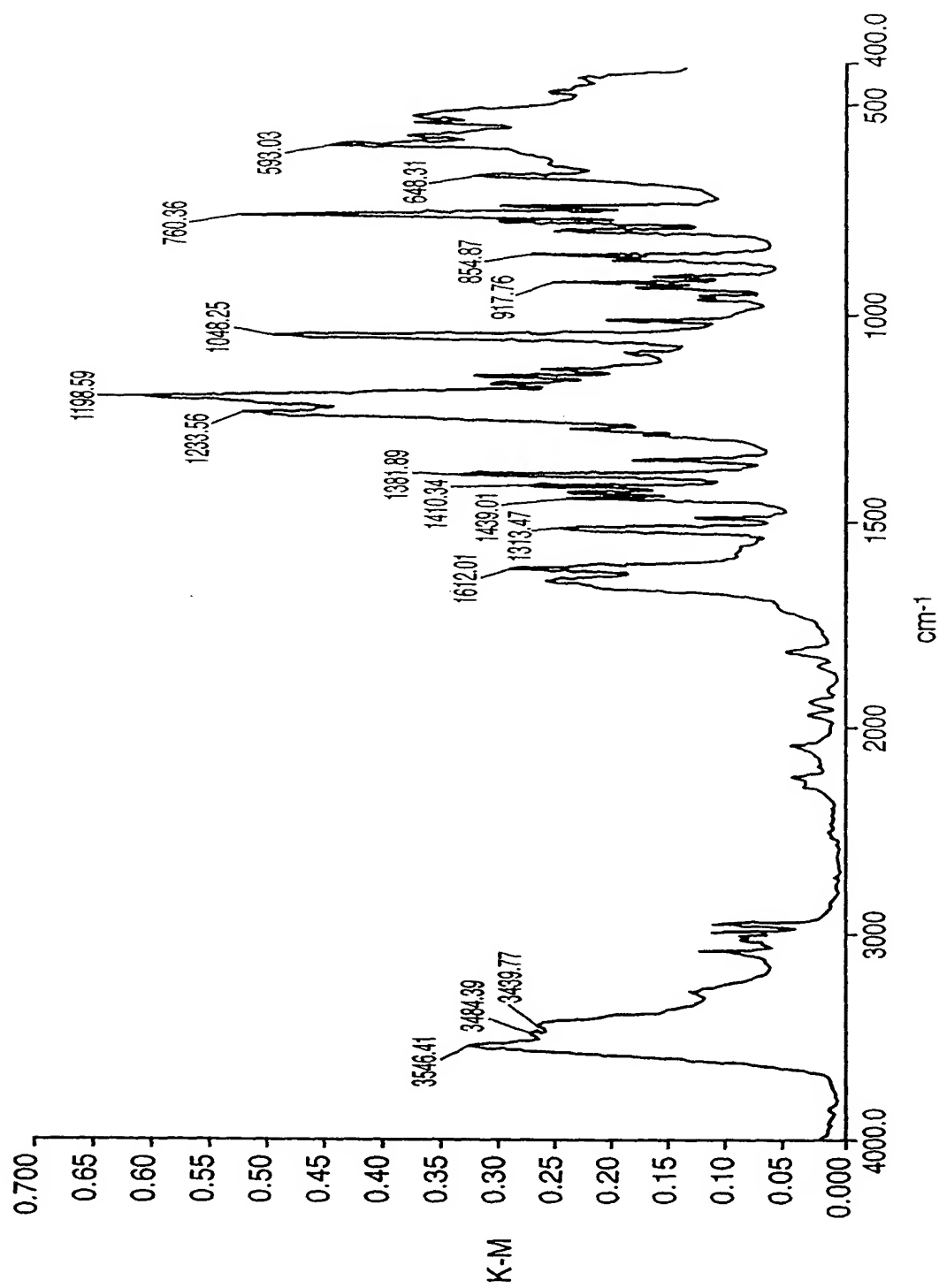


FIG. 2

DTG-50 THERMAL ANALYSIS RESULT

SAMPLE WEIGHT: 12.210(mg)
CELL: ALUMINUM
ATMOSPHERE: NITROGEN
FLOW RATE: 20(ml/min)
ANNOTATION:

[TEMP PROGRAM]
TEMP RATE HOLD TEMP HOLD TIME
[°C/MIN] [°C] [MIN]
10.00 300.0 0

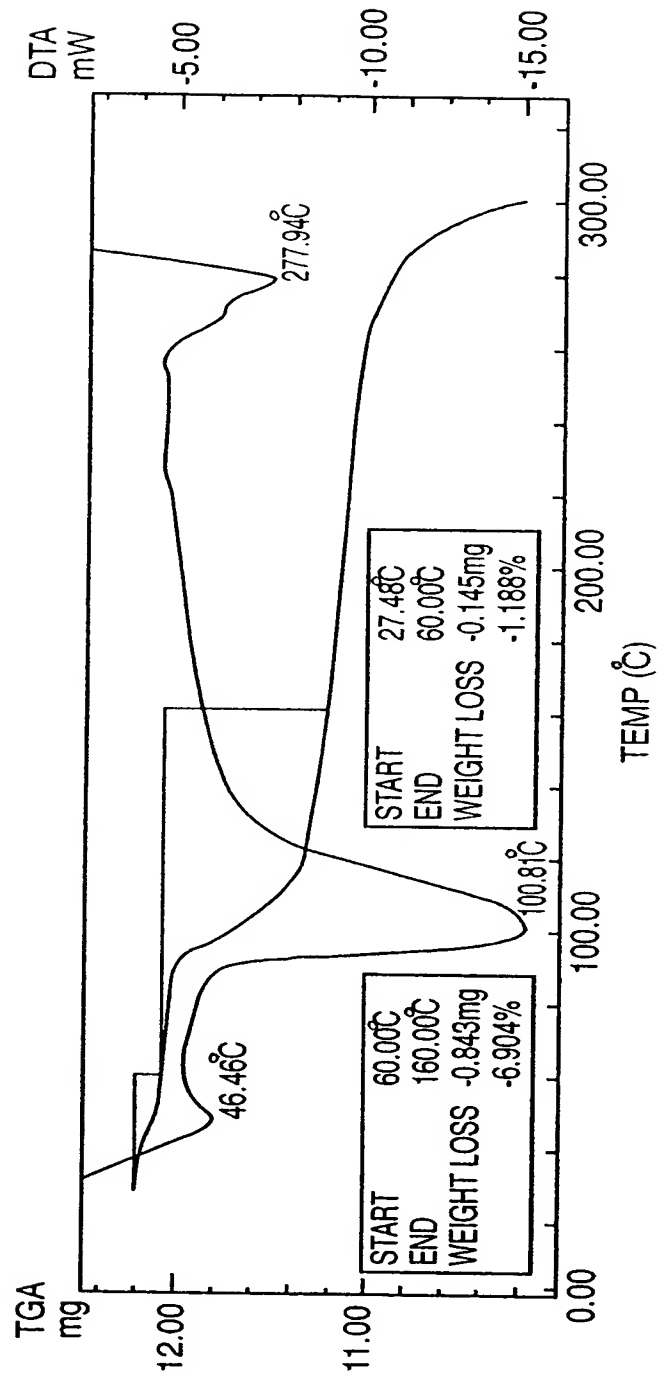


FIG. 3

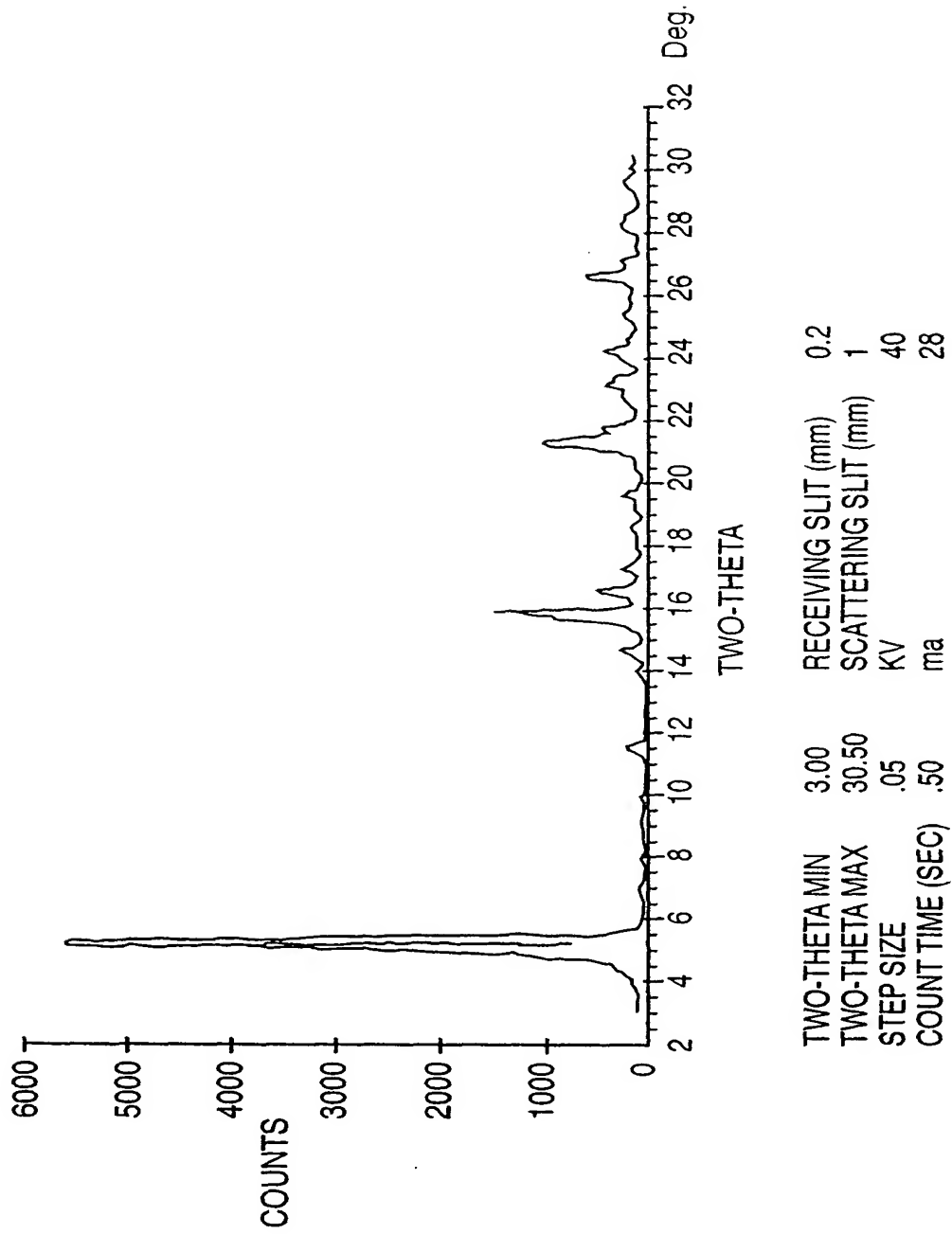


FIG. 4

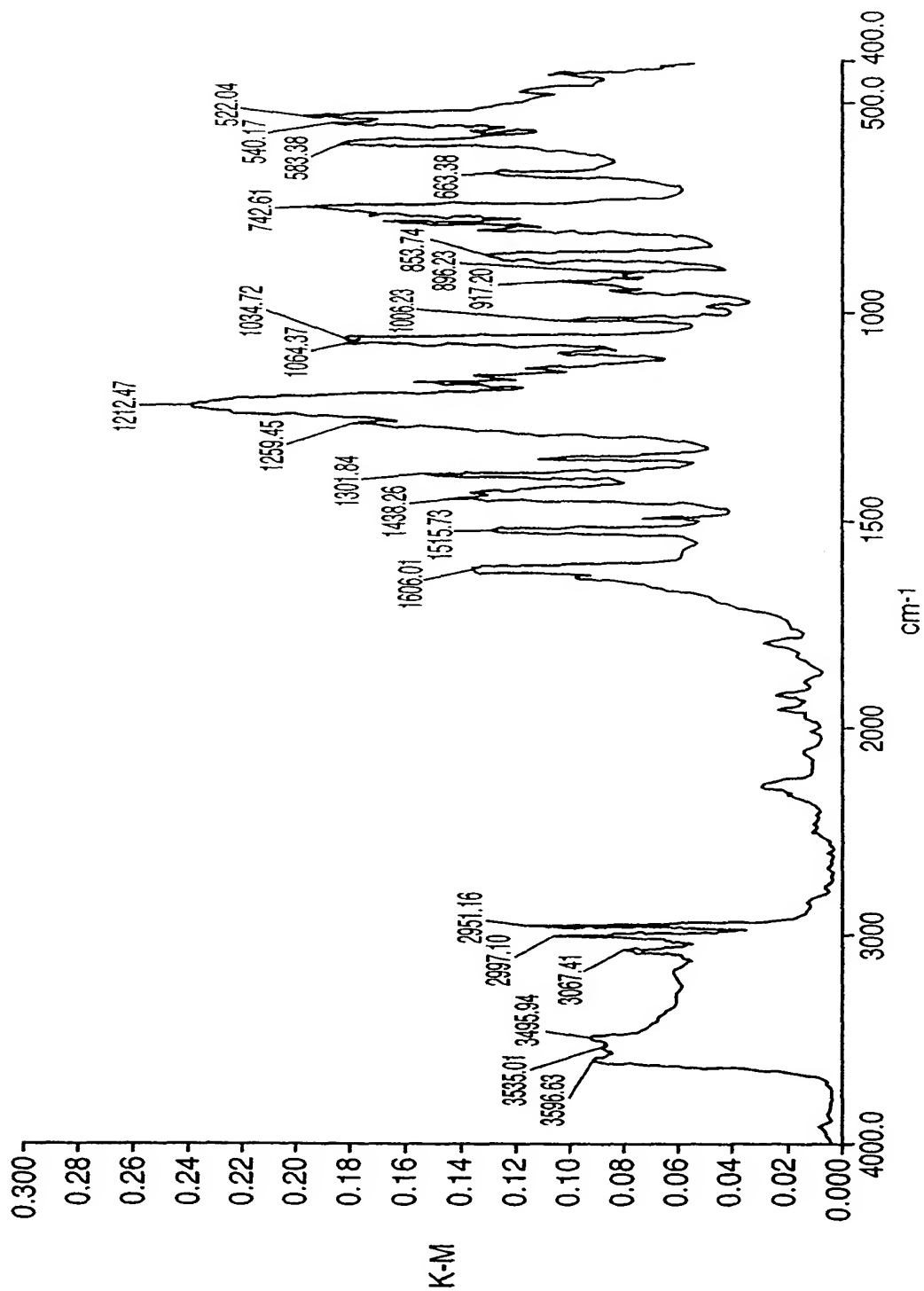


FIG. 5

DTG-50 THERMAL ANALYSIS RESULT

SAMPLE WEIGHT: 6.398(mg)
CELL: ALUMINA
ATMOSPHERE: NITROGEN
FLOW RATE: 20(ml/min)
ANNOTATION:

[TEMP PROGRAM]
TEMP RATE: 10.00 [°C/MIN]
HOLD TEMP: 300.0 [°C]
HOLD TIME: 0 [MIN]

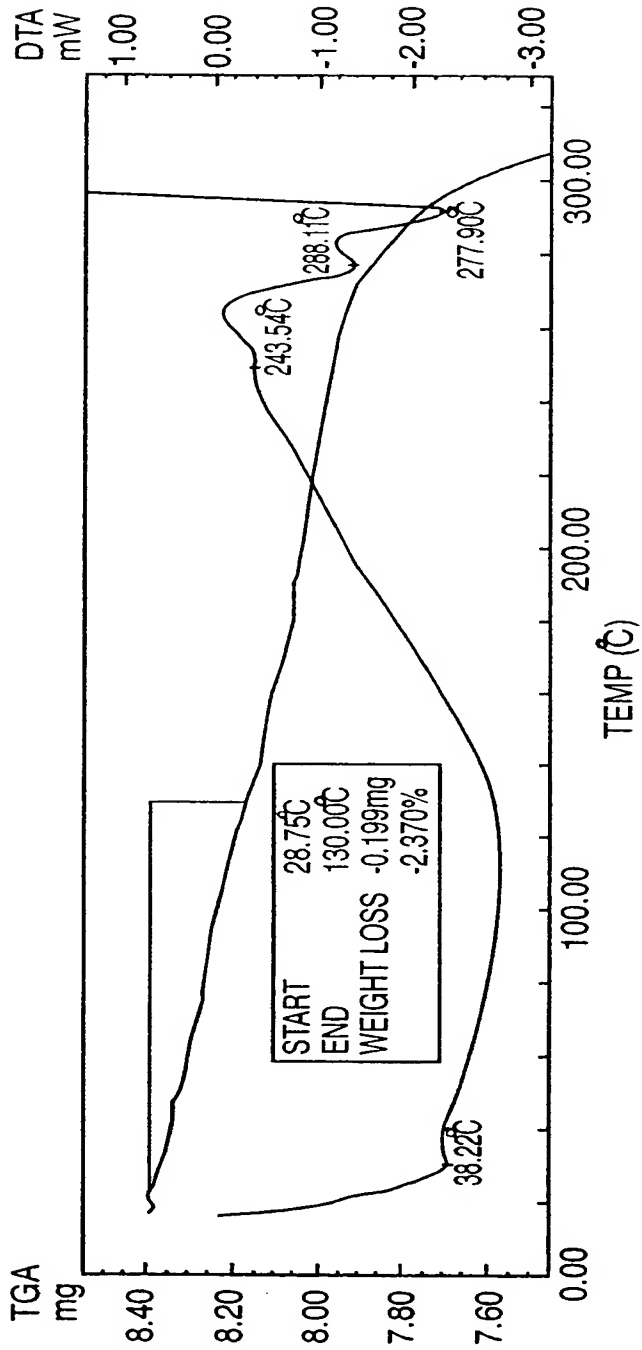


FIG. 6

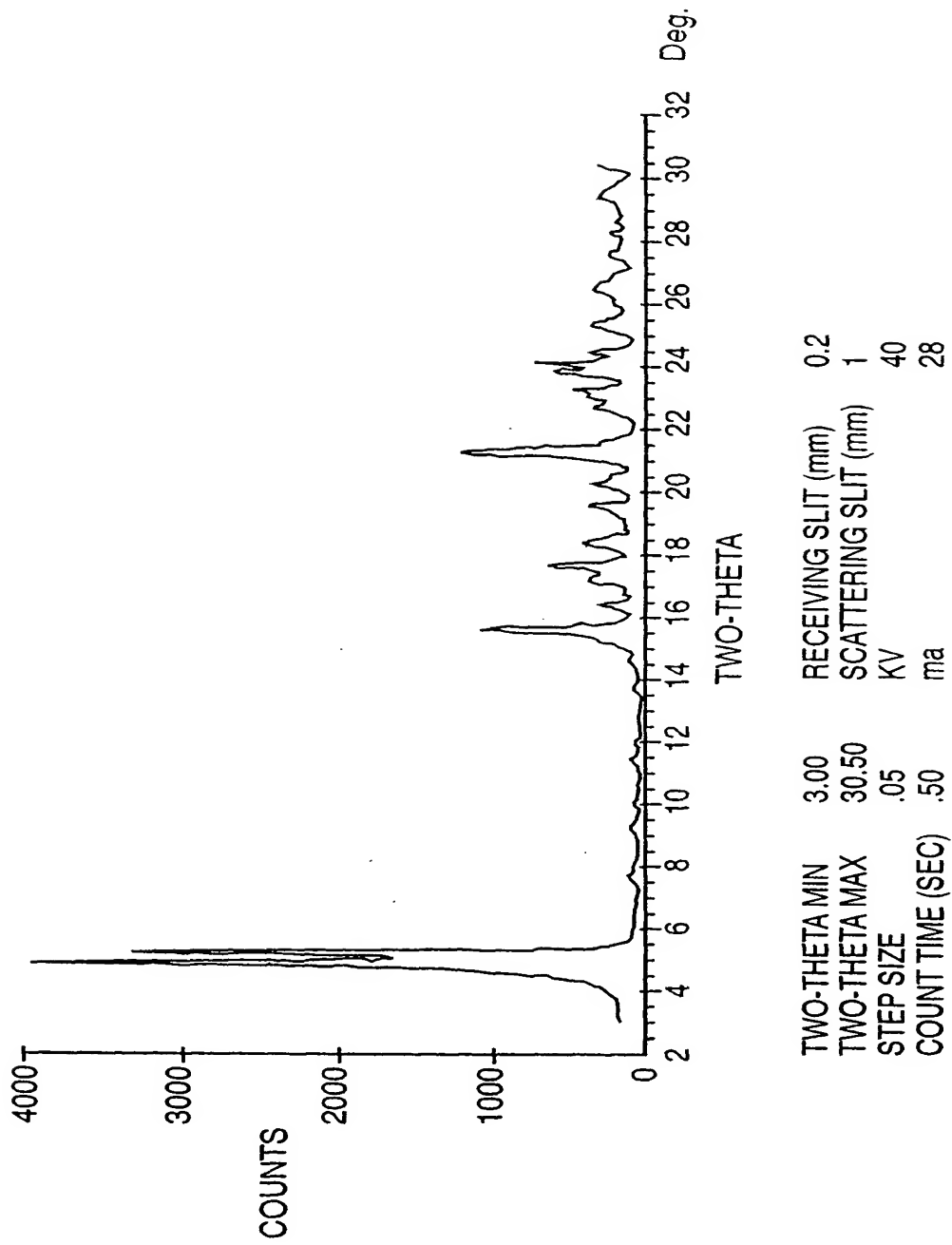


FIG. 7

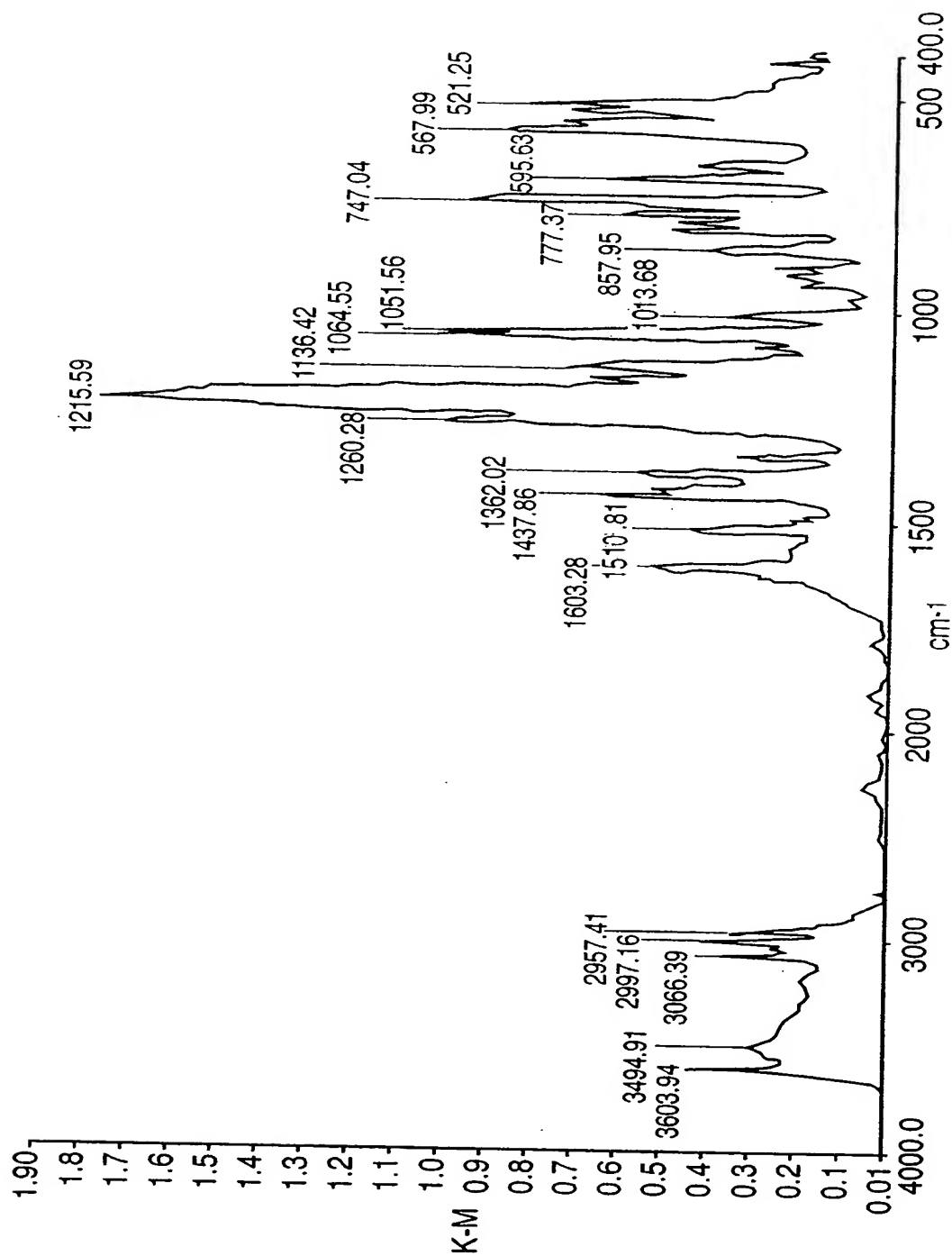


FIG. 8

DTG-50 THERMAL ANALYSIS RESULT

SAMPLE WEIGHT: 8.671(mg)
CELL: ALUMINA
ATMOSPHERE: NITROGEN
FLOW RATE: 20(ml/min)
ANNOTATION:

[TEMP PROGRAM]
TEMP RATE HOLD TEMP HOLD TIME
[°C/MIN] [°C] [MIN]
10.00 300.0 0

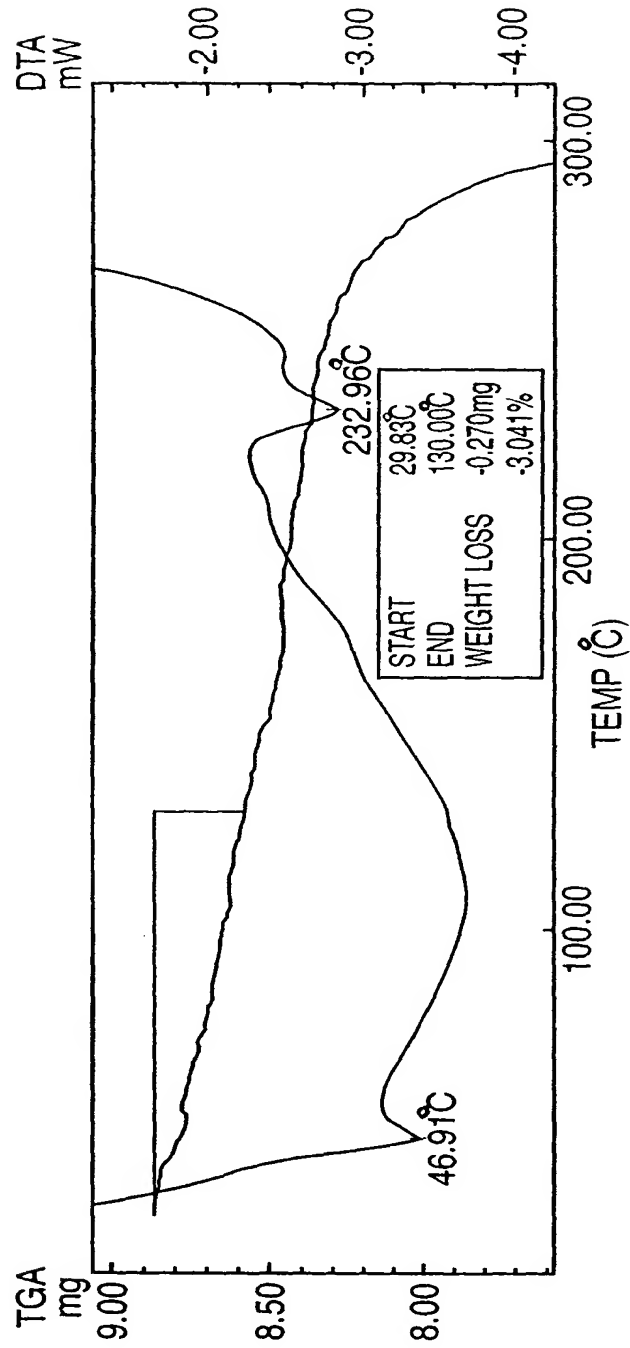


FIG. 9

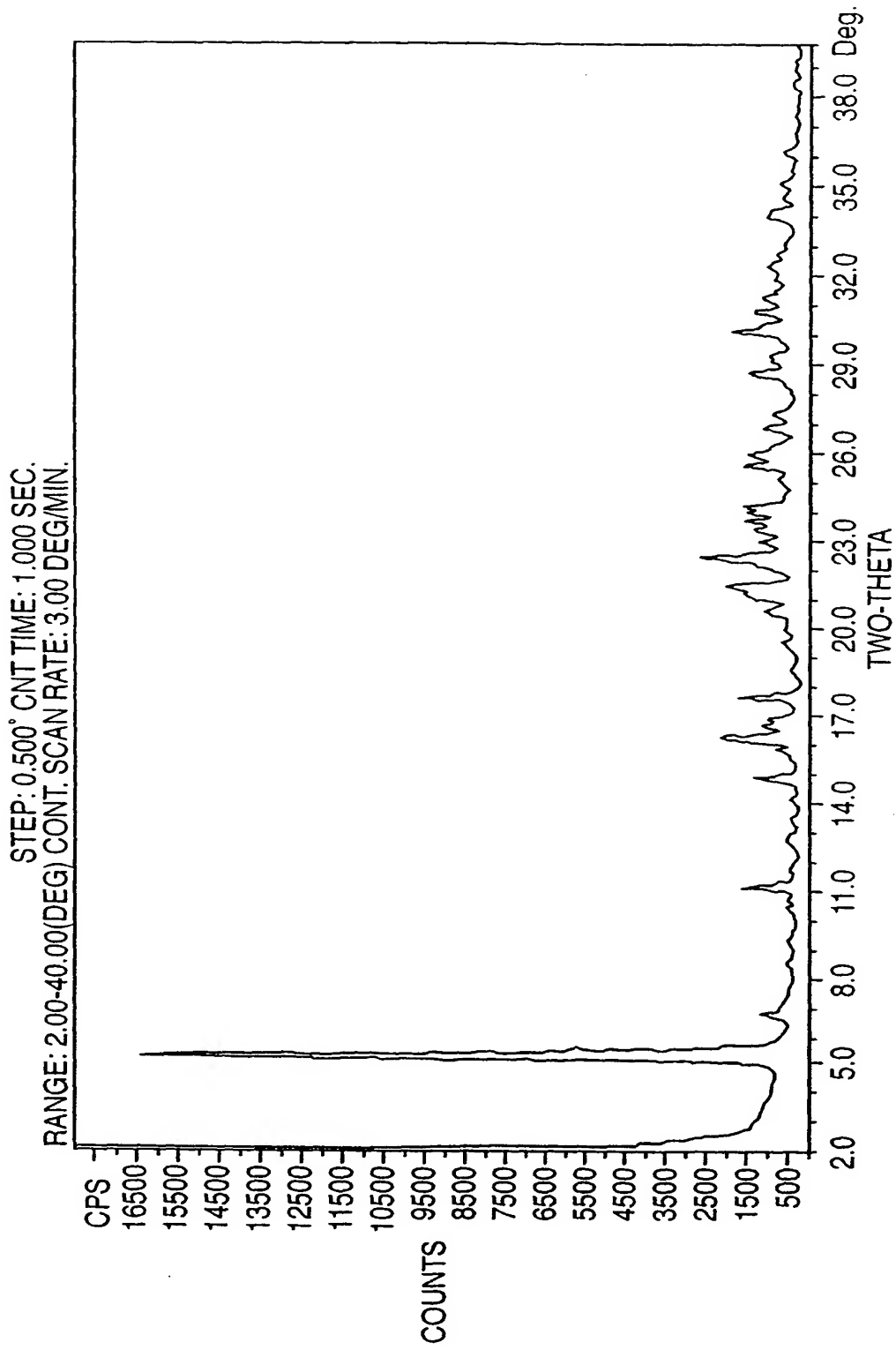


FIG. 10

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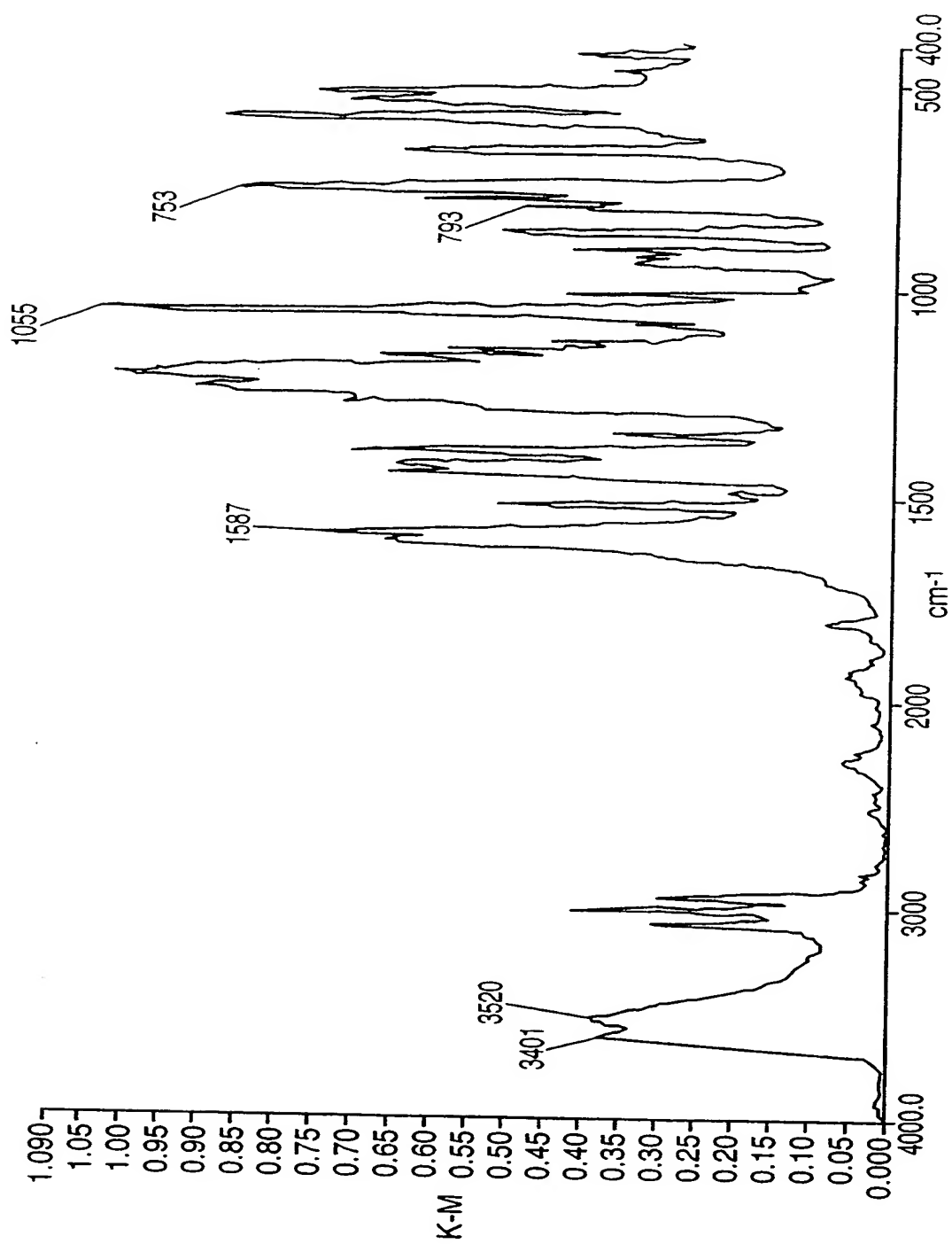


FIG. 11

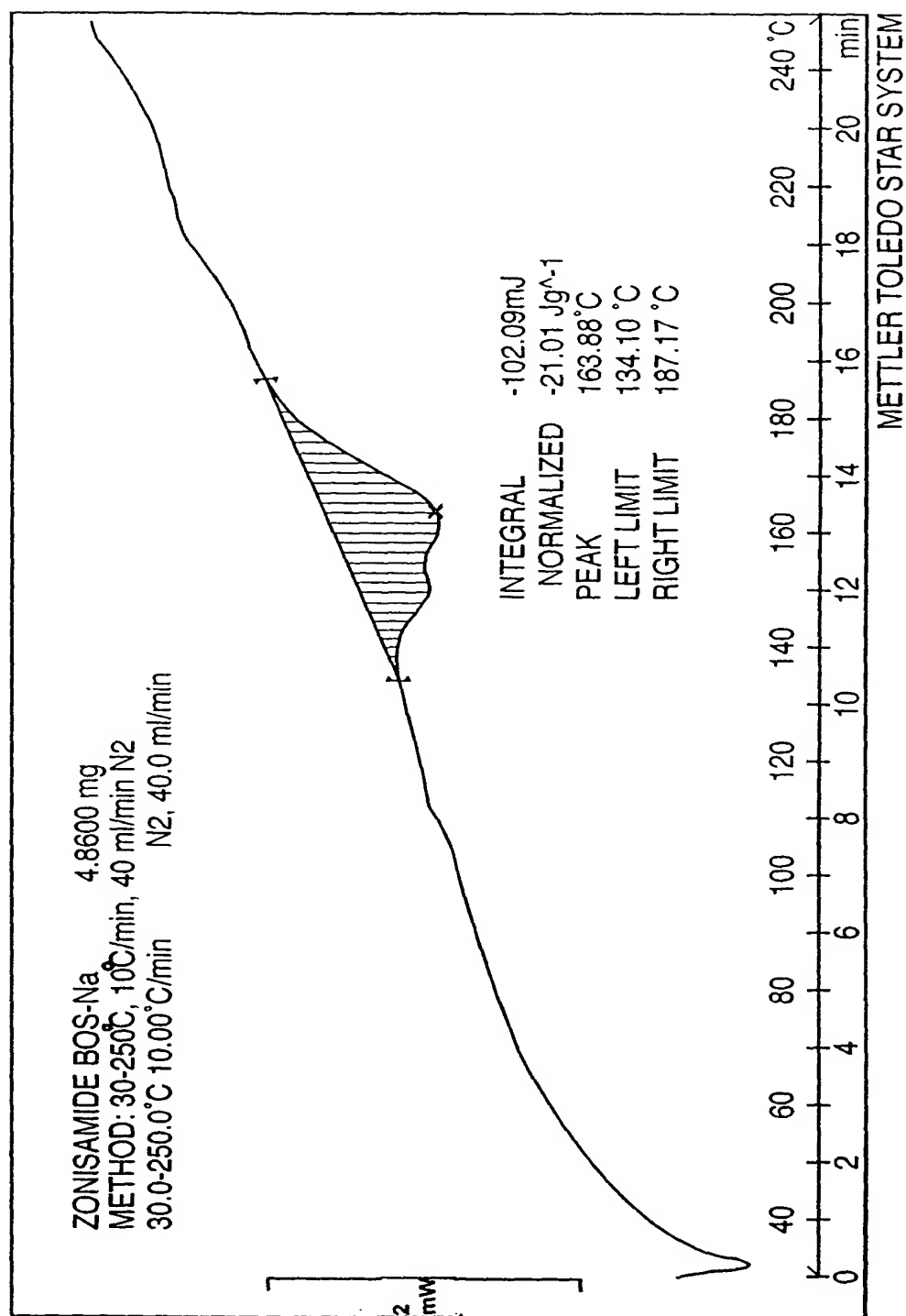


FIG. 12

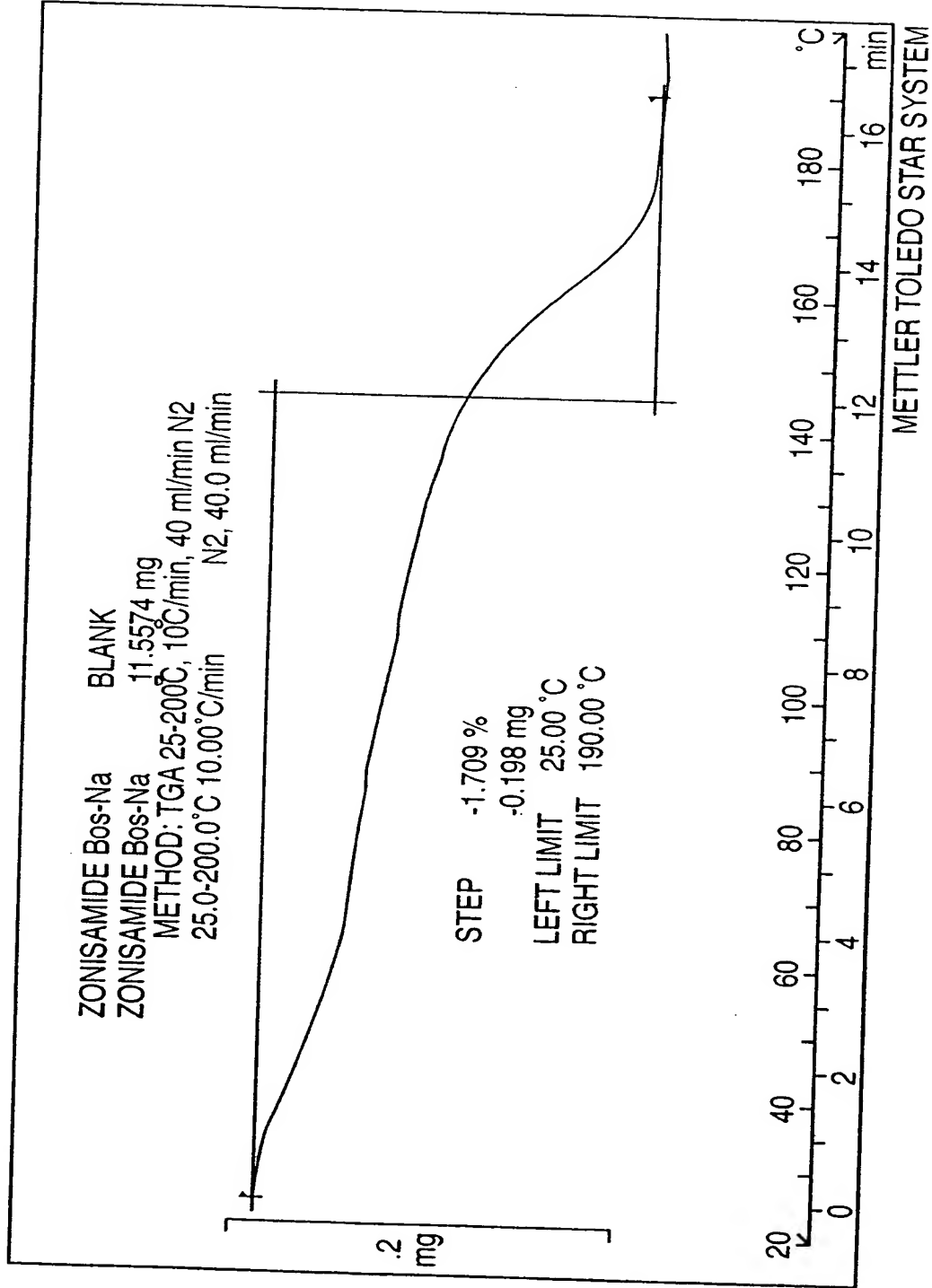


FIG. 13

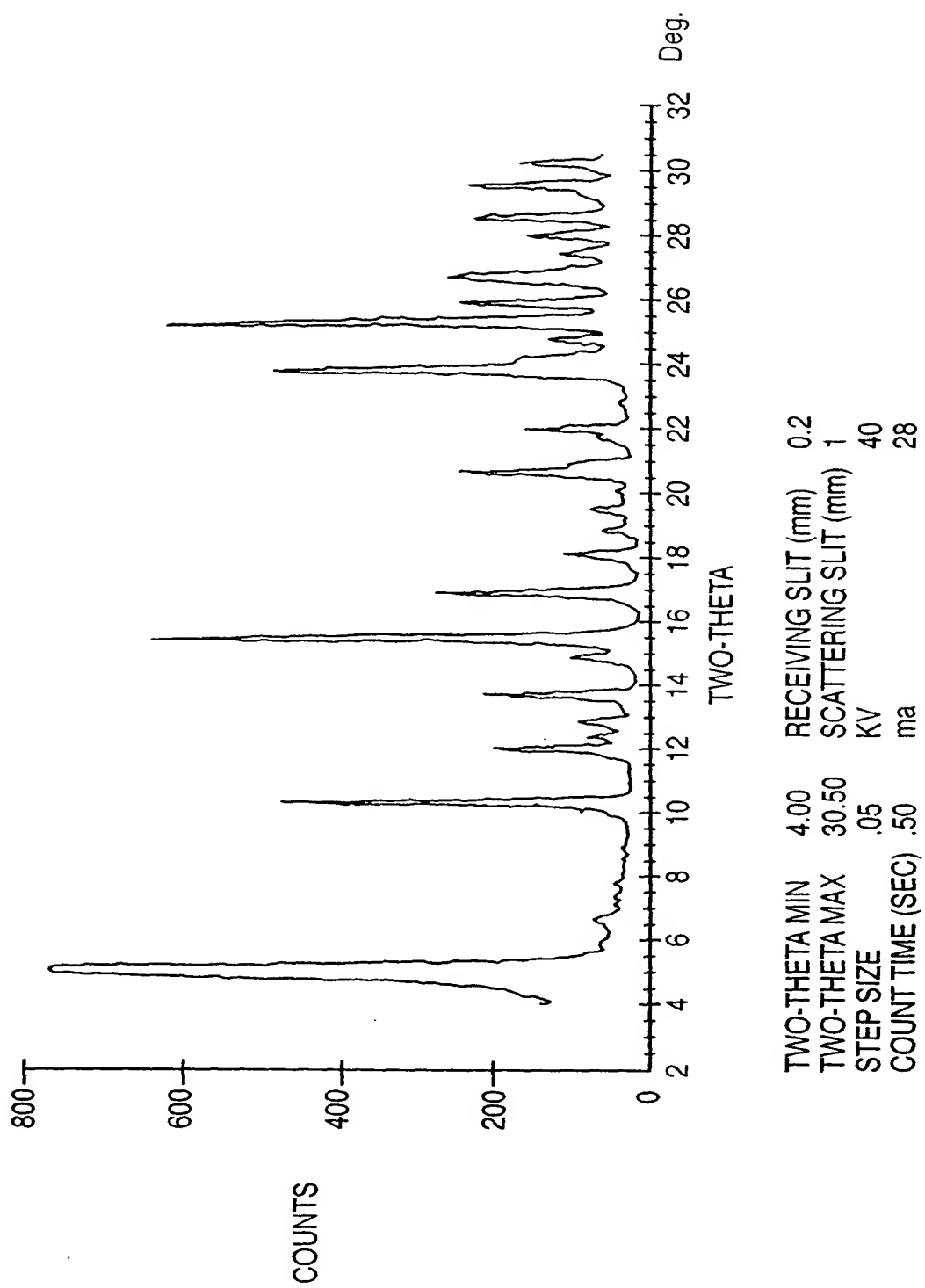


FIG. 14

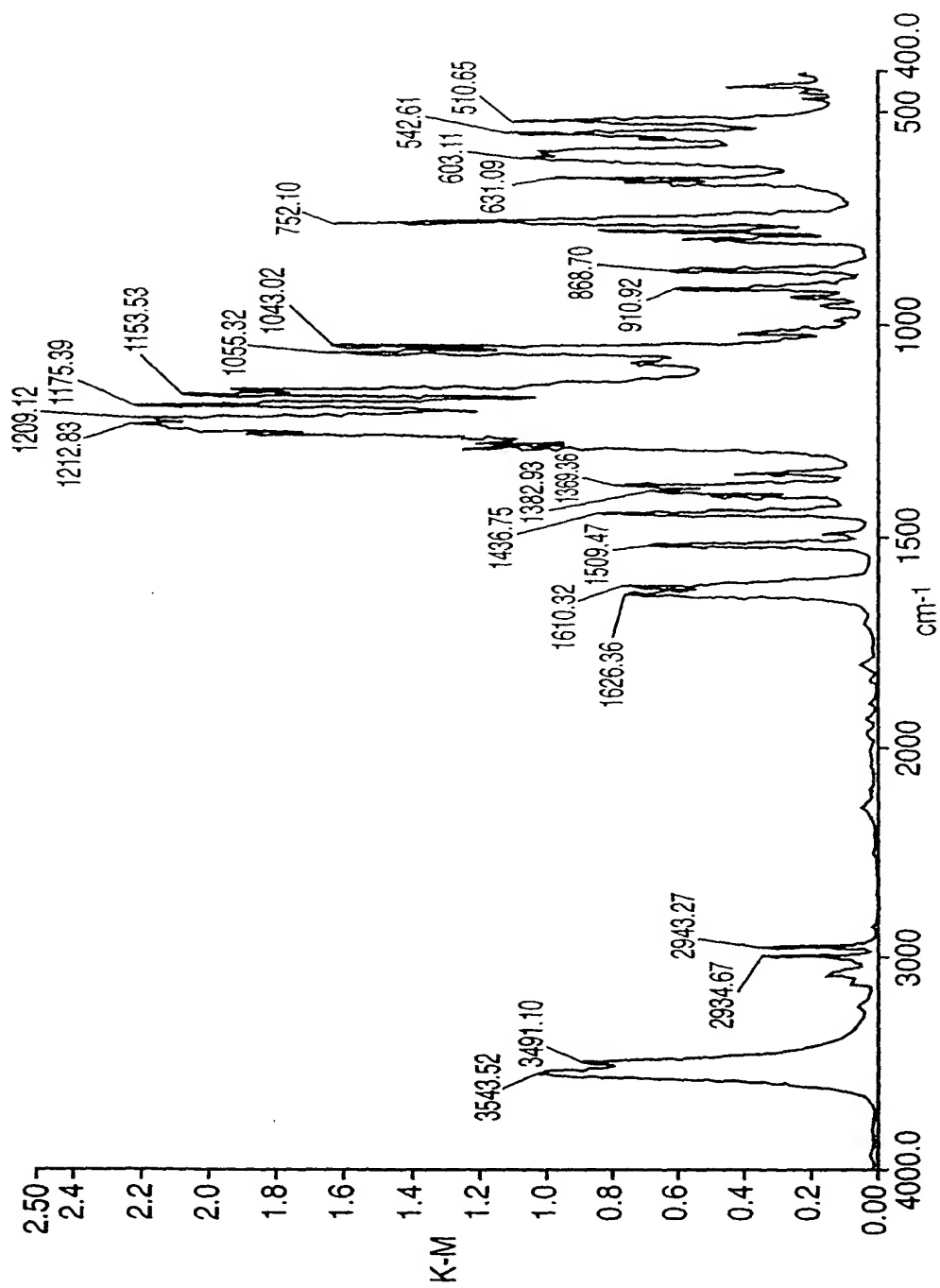


FIG. 15

DTG-50 THERMAL ANALYSIS RESULT

SAMPLE WEIGHT: 12.669(mg)
 CELL: ALUMINA
 ATMOSPHERE: NITROGEN
 FLOW RATE: 20 (ml/min)
 ANNOTATION:

[TEMP PROGRAM]
 TEMP RATE [°C/MIN] 10.00
 HOLD TEMP [°C] 300.0
 HOLD TIME [MIN] 0

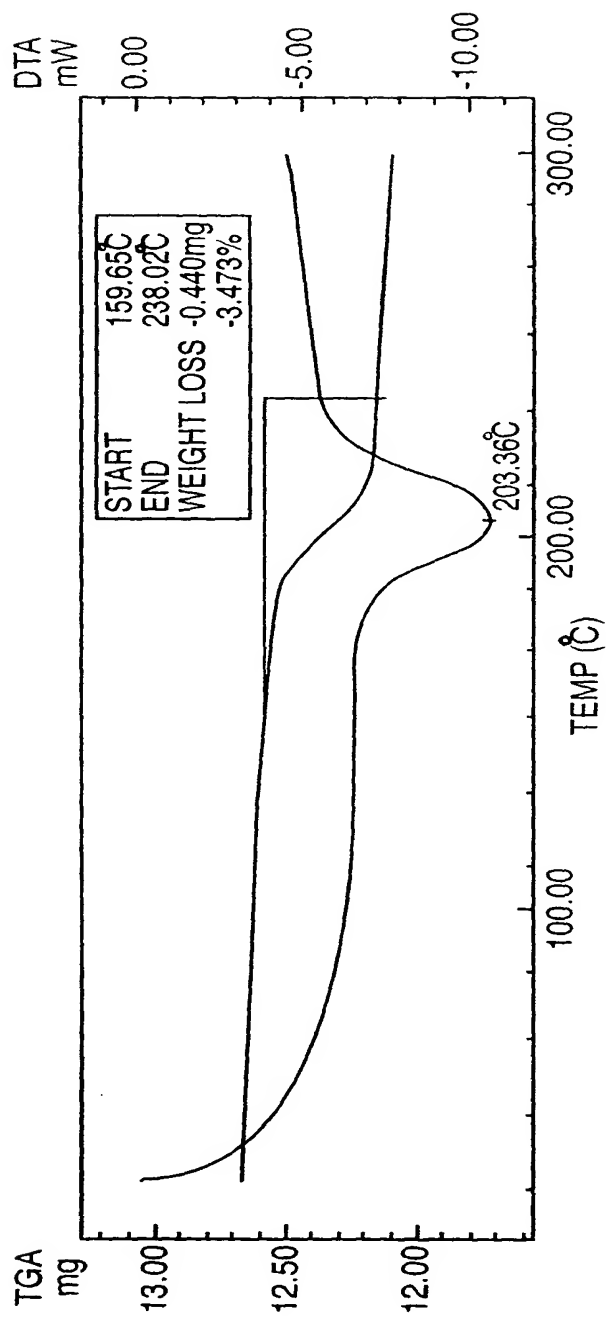


FIG. 16

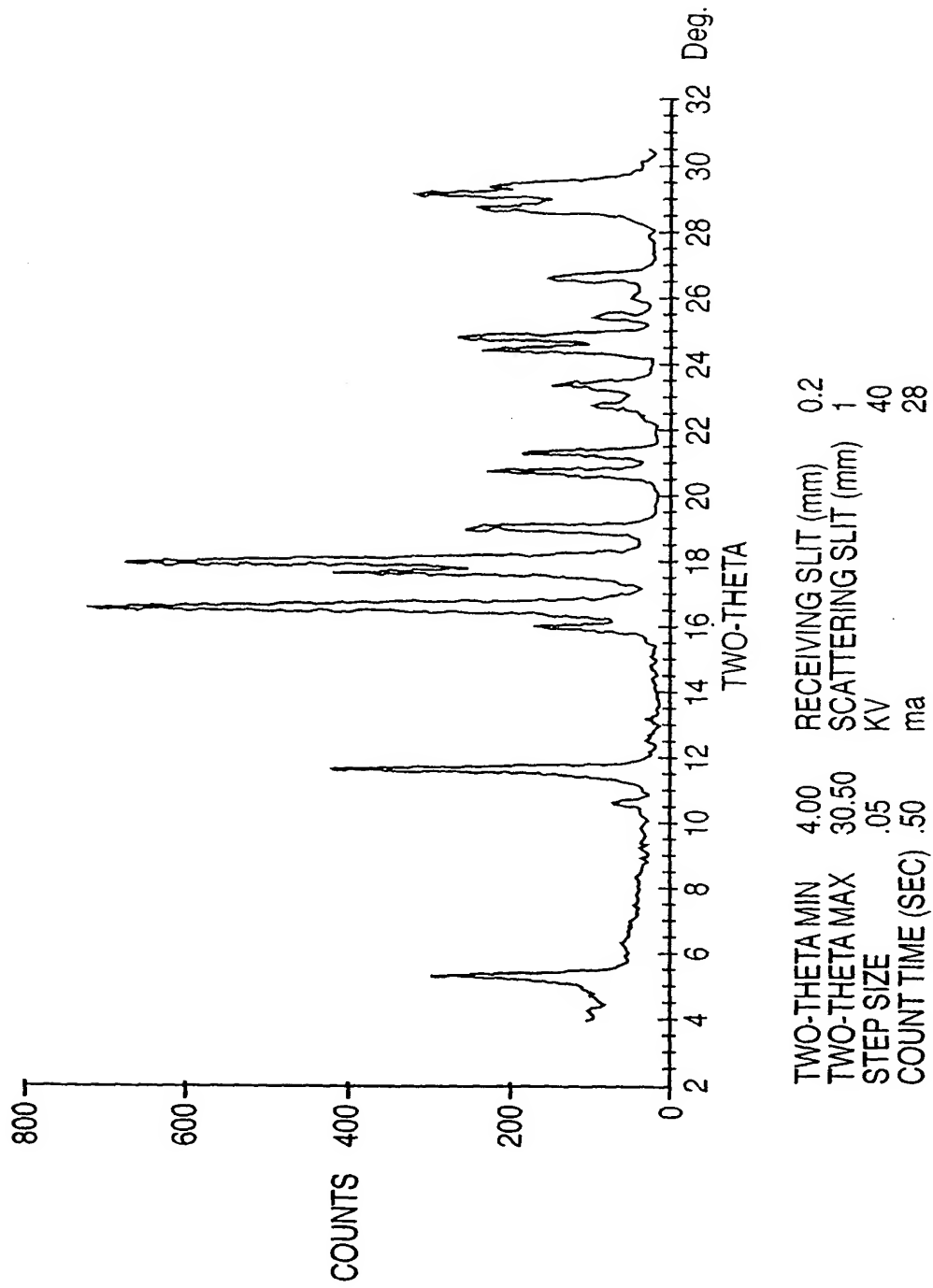


FIG. 17

DTG-50 THERMAL ANALYSIS RESULT

SAMPLE WEIGHT: 9.492(mg)
CELL: ALUMINA
ATMOSPHERE: NITROGEN
FLOW RATE: 20 (ml/min)
ANNOTATION:

[TEMP PROGRAM]
TEMP RATE HOLD TEMP HOLD TIME
[°C/MIN] [°C] [MIN]
10.00 300.0 0

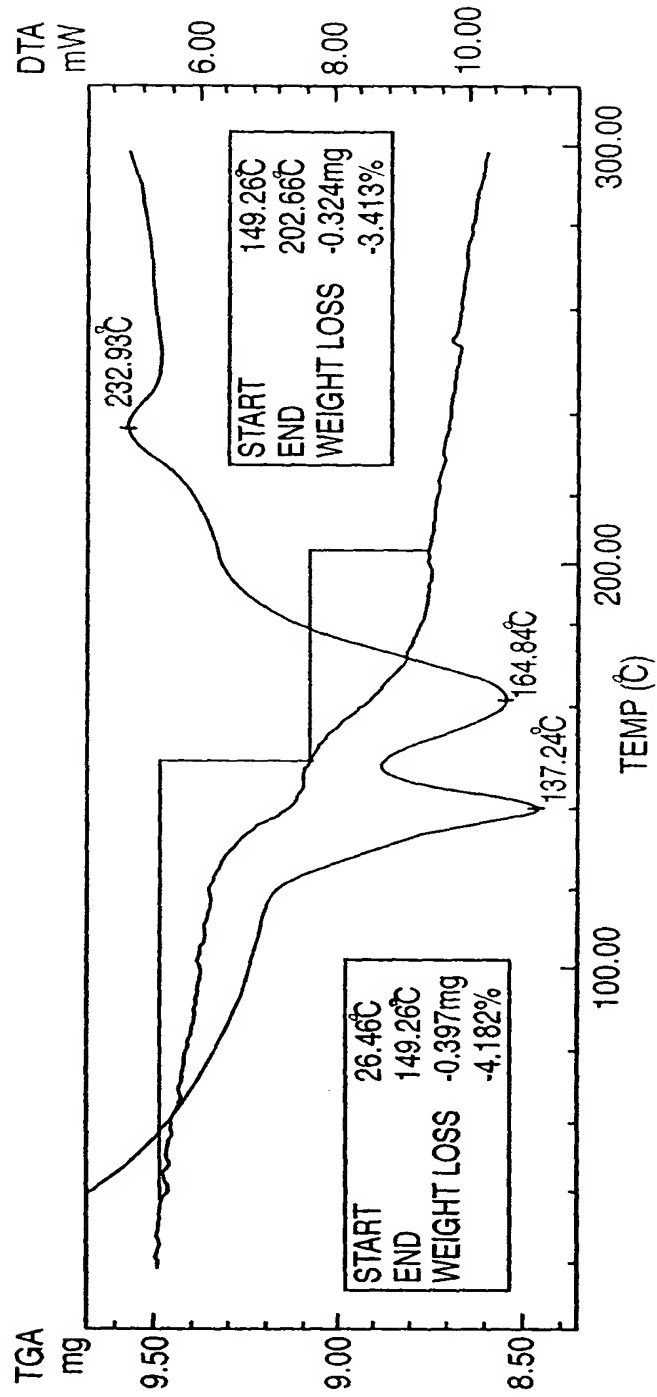


FIG. 18

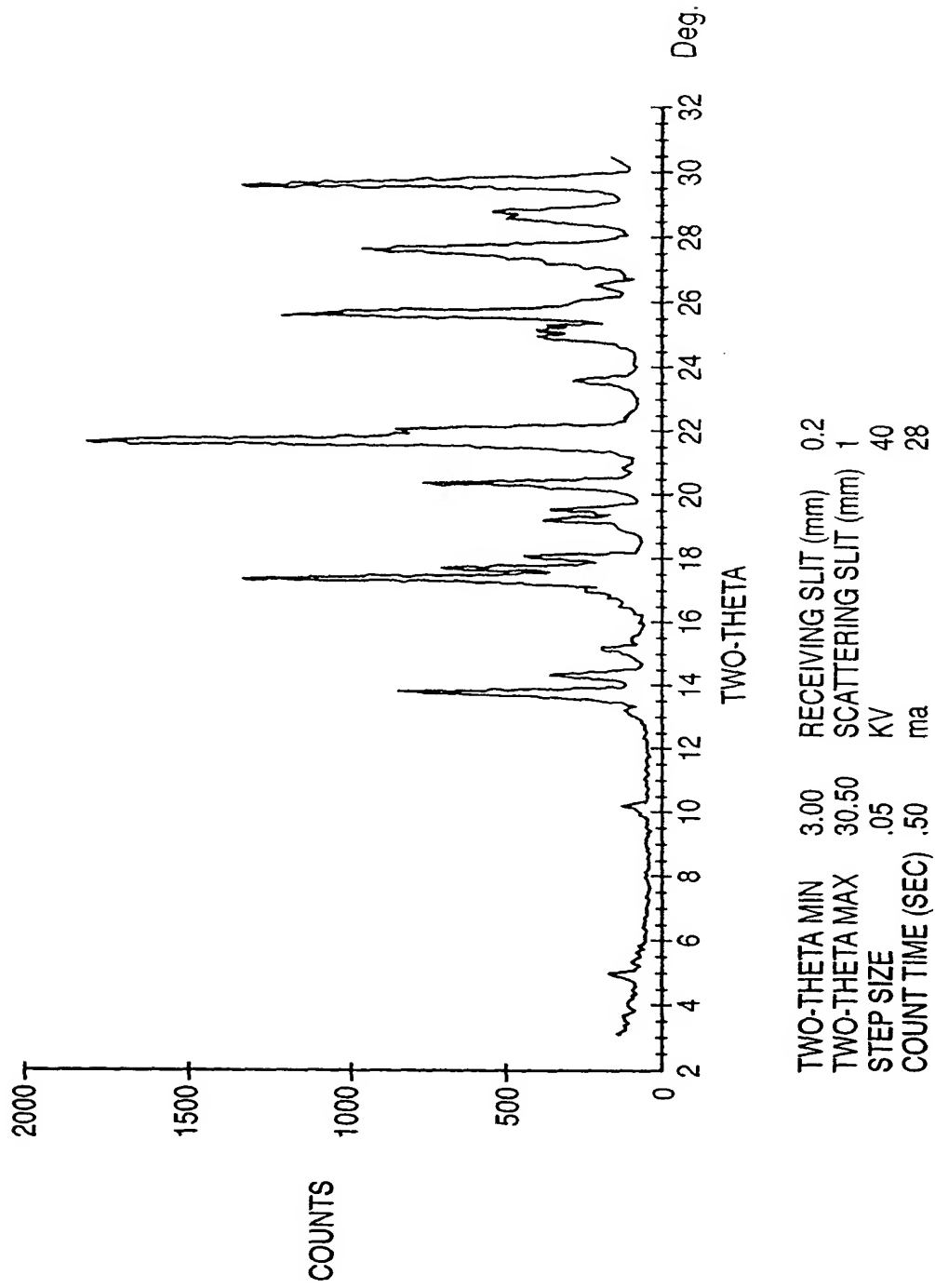


FIG. 19

DTG-50 THERMAL ANALYSIS RESULT

SAMPLE WEIGHT:	10.028(mg)	[TEMP PROGRAM]	
CELL:	ALUMINA	TEMP RATE	HOLD TEMP
ATMOSPHERE:	NITROGEN	[°C/MIN]	[°C]
FLOW RATE:	20 (ml/min)	10.00	300.0
ANNOTATION:			0

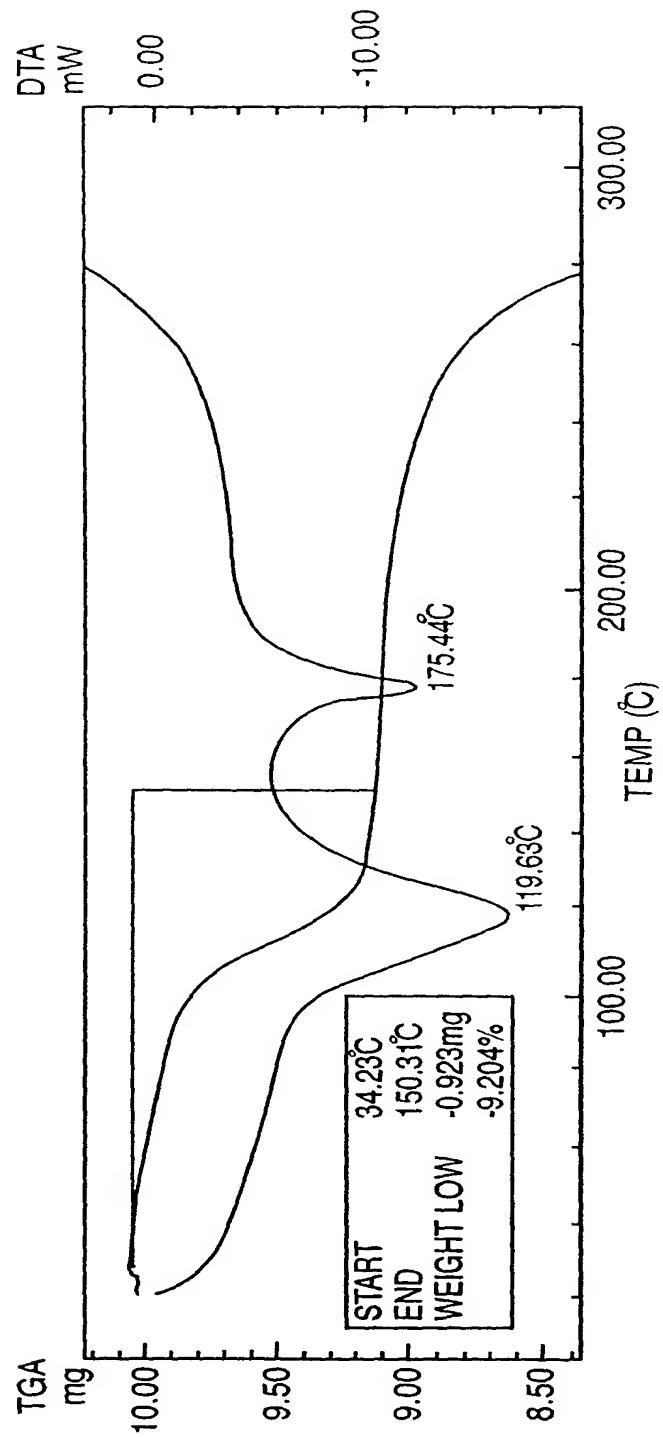


FIG. 20